

45TL

GRÚA TORRE TOWER CRANE GRU A TORRE



	Alcance Radius Sbraccio (m)	Campo C. Max Max swl range Campo di carico mass. 2500 Kg	45	43	40	39	37	35	33	30	28	26	25	24	20	18	16	12
			2500 kg 	45	2.1-21.9	1000	1065	1175	1215	1303	1402	1512	1706	1859	2036	2136	2244	2500
40	2.1-23.6				1300	1343	1438	1544	1664	1873	2038	2230	2338	2455	2500	2500	2500	2500
35	2.1-23.1							1500	1616	1821	1982	2169	2274	2389	2500	2500	2500	2500
30	2.1-26.9									2200	2389	2500	2500	2500	2500	2500	2500	2500

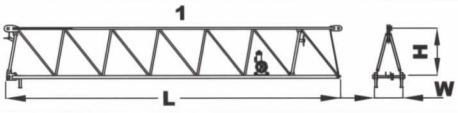
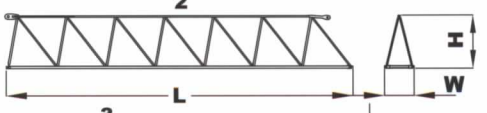
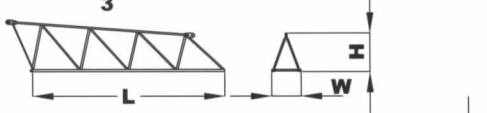
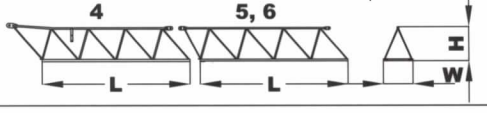
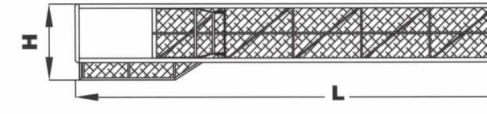
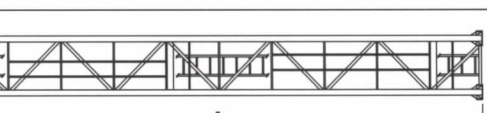


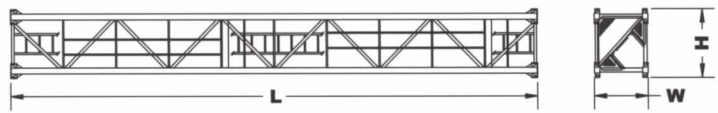
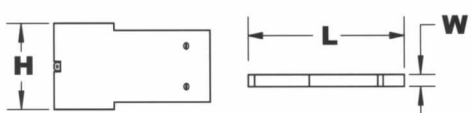

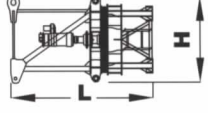
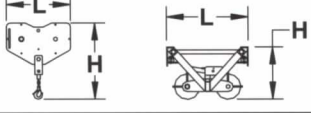

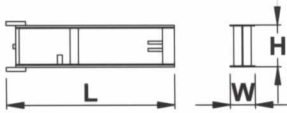
	Alcance Radius Sbraccio (m)	Campo C. Max Max swl range Campo di carico mass. 4000 Kg	45	43	40	38	35	33	30	27	24	21	18	16	14	12	10	9
			4000 kg 	45	2.1-13.8	850	912	1019	1099	1237	1343	1530	1760	2049	2424	2929	3377	3961
40	2.1-15				1150	1237	1387	1503	1706	1956	2270	2678	3228	3715	4000	4000	4000	4000
35	2.1-14.7						1350	1463	1662	1907	2215	2614	3153	3631	4000	4000	4000	4000
30	2.1-17.2								2050	2339	2703	3175	3811	4000	4000	4000	4000	4000

CARGA/VELOCIDAD (kg/m/min) LOAD/SPEED • CARICO/VELOCITÀ		MECANISMOS MECHANISMS / MECCANISMI		
Potencia Power / Potenza	15 Hp (11.5 Kw) - 2.5 t			
	1ª 2500 kg – 8 m/min 2ª 2500 kg – 29 m/min 3ª 1000 kg – 58 m/min	0.3 - 0.6 – 0.9 rpm	30/60 m/min	20 m/min
	1ª 4000 kg – 4 m/min 2ª 4000 kg – 15 m/min 3ª 2500 kg – 30 m/min	1 x 65 Nm	1.0/1.8 kw	2 x 2.2 kw

ALCANCE RADIUS / SBRACCIO	45 m		40 m		35 m		30 m	
CONTRAPESO COUNTERWEIGHT CONTRAPPESO	A	B	A	B	B	C	A	B
	3	1	2	2	4	1	2	1
	8300 kg		7400 kg		6450 kg		6000 kg	
LASTRE DE LA BASE / BASE BALLAST BLOCKS / ZAVORRA ALLA BASE								
	CON BASE ON CROSSBASE	18.6 m	24.6 m	36.6 m	40.6 m	50.9 m		
	3.8x3.8m	38 t	38 t	68.4 t	76 t	-		
	4.5x4.5m	30.4 t	30.4 t	53.2 t	60.8 t	76 t		

PESO DE CONSTRUCCIÓN APROXIMADO DEAD WEIGHT APPROX. / PESO DI COSTRUZIONE APPROSSIMATO		23 600 kg
POTENCIA REQUERIDA Y CONDUCTORES REQUIRED POWER AND CONDUCTORS POTENZA ELETTRICA NECESSARIA E CONDUTTORI	CON ELEVACIÓN 11.5 Kw / 11.5 Kw Hoisting / Con sollevamento 11.5 Kw	
	24 KVA - 400 V – 50 Hz	
	25 m	50 m
	4x16mm ²	4x16mm ²
	100 m	4x25mm ²

*OPCIONAL

PESO Y DIMENSIONES DE LOS ELEMENTOS DE LA GRÚA WEIGHT AND DIMENSIONS OF THE CRANE / PESO E DIMENSIONI DEI ELEMENTI DELLA GRU		L (m)	W (m)	H (m)	Peso (kg)	
ELEMENTO DE PLUMA Nº1 JIB HEEL SECTION ELEMENTO DI BRACCIO Nº1		11.74	1	1.7	1544	
ELEMENTO INTERMEDIO DE PLUMA INTERMEDIATE JIB SECTION ELEMENTO INTERMEZZO DI BRACCIO		2	11.74	1	894	
		3	6.5	1	488	
		4	5	1	312	
		5	5	1	223	
		6	5	1	176	
		5, 6	5	1	176	
CONTRAPLUMA COUNTER JIB CONTROBRACCIO		11.49	0.28	1.65	2152	
ELEMENTO DE TORRE TOWER SECTION ELEMENTO DI TORRE		11.8	1.2	1.38	3000	
		4.0	1.2	1.38	1100	
BLOQUE DE CONTRAPESO COUNTERWEIGHT BLOCKS BLOCCO DI CONTRAPPESO		A	2.94	0.30	1.25	2300
		B	2.94	0.18	1.25	1400
		C	1.70	0.18	1.25	850
BLOQUE DE LASTRE DE LA BASE BASE BALLAST BLOCK BLOCCO DI ZAVORRA ALLA BASE		4.4	1.2	0.3	3800	
CABEZA DE TORRE TOWER HEAD TESTA DI TORRE		2.94	1.8	1.7	3000	
GANCHO Y CARRO HOOK AND TROLLEY GANCIO E CARRELLO		0.75	0.12	1.40	160	
		0.96	1.10	0.62	120	
VIGA PRINCIPAL DE LA BASE MAIN BASE BEAM TRAVE PRINCIPALE DELLA BASE		5.72	0.67	0.65	1560	
SEMIVIGA SECUNDARIA DE LA BASE HALF BASE BEAM SEMITRAVE SECONDARIA DELLA BASE		2.77	0.45	0.665	1500	

Sujeto a modificaciones/ Subject to modifications! / Si fa riserva di modifiche!

Sep. / 2005

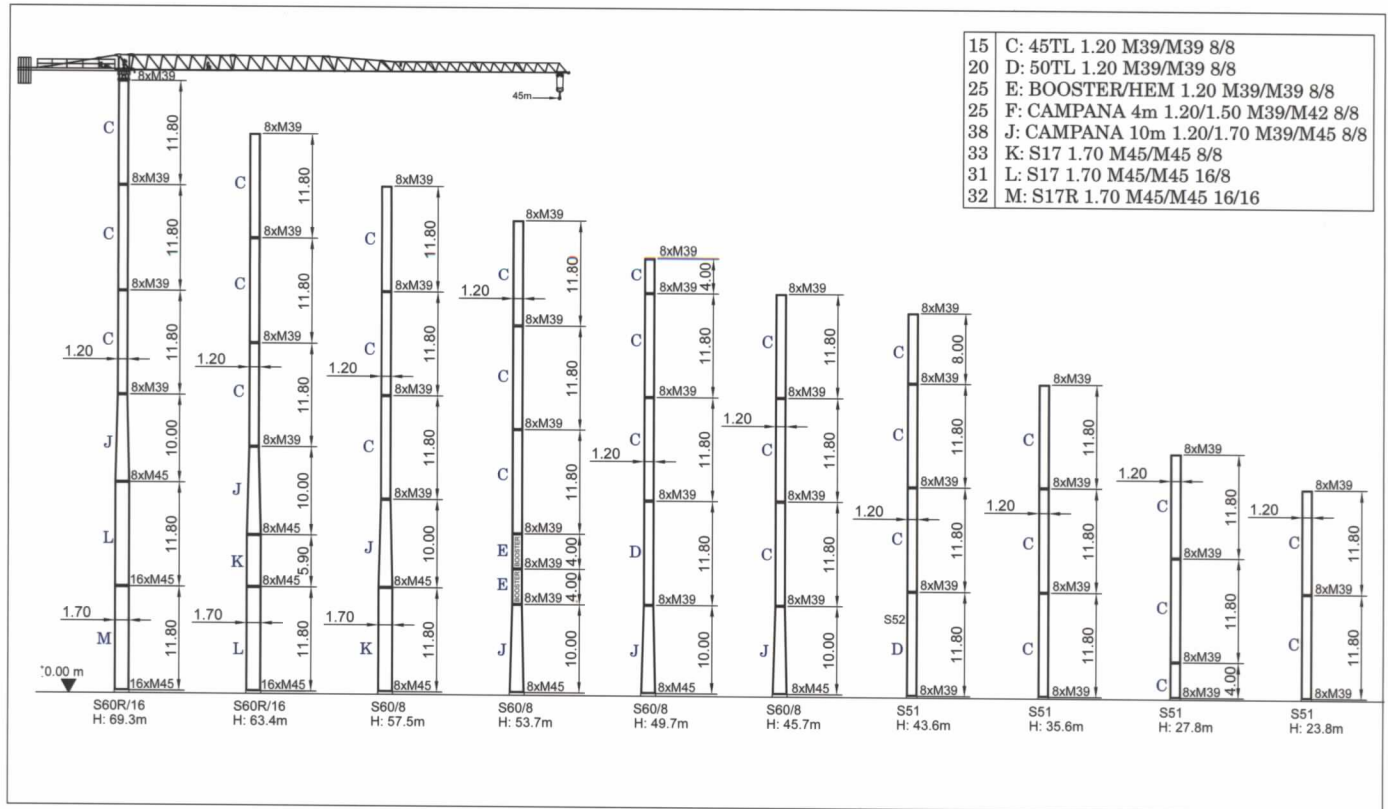
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GFS

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COMPOSICIÓN DE TORRE / TOWER COMPOSITION / STRUTTURA DELLA TORRE



MONTAJE HIDRÁULICO / HYDRAULIC ASSEMBLY / MONTAGGIO IDRAULICO

